

IN THE SPECIFICATION

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[0016] The tilting device comprises a tilt control body 9 and a pair of steel wires 7 extending therefrom. Referring to FIGS. 4-5, the tilt control body 9 has a passage in a lower portion with a release shank 8, disposed therein, and a notch 91 and a retainer 92 are formed in an inner side of the tilt control body 9. The release shank 8 also has a control foot 51 at a bottom thereof, and the control foot 51 can push the release shank 8 to move up and down relative to the tilt control body 9. In the present invention, the base frame 5 is pivotably connected with the tilt control body 9, and there is a distance from the control foot 51 to a bottom surface of the base frame 5. The lower frame 4 includes an engaging body 45 on a side thereof bordering upon the tilt control body 9, and the engaging body 45 has an retainer projection 451 and an release projection 452.

[0017] The support bracket 2 is provided with two feet, the two feet are linked with the top frame 3 by a first pivot 31. Each of the two feet has a second pivot 21 in middle thereof, and through the second pivots 21 the steel wires 7 connect with the support bracket 2.

[0018] In the present invention, when the golf bag is placed vertically, it can stand stably without the help of the support 2 because the bottom surface of the base frame 5 is flat. At the time, the control foot 51 is suspended above the ground and the retainer projection 451 of the engaging body 45 is held by the retainer 92.